Application or Doctost Number								
patent application fee determination record $09/939/39$								
Effective October 1, 2000 T1-39545								
Claims as filed - part i				Small ex	nnn <b>y</b>		OTKER	KAKT
(Cotumn 1) (Cotumn 2)					<b>]</b>	OR	Small (	EMUNA
TOTAL CLAIMS	16			RATE	FEE		RATE	FEE
FOR	MUMBER FLED MUMBER ENTRA		BASS FEE	355.00	OR	MATC FEE	·710.60	
TOTAL CHARGEAPLE CLAIMS	Cominus 205°		X3 9=		OR	X\$18=		
INDEPENDENT CLAIMS	A. minus 3 = °		X40=		OR	XSO=	80	
MULTIPLE DEPENDENT CLAIM PRESENT			+135=		OR	. +270≔		
° If the difference in column 1 is less than zero, enter "0" in column 2			TOTAL		OR	TOTAL	7 <del>9</del> 1	
Claims as amended - Part II					<del></del>		onher	
(Column 1) (Column 2) (Column 3)					MUUA	OR	SMALL	EMMA
Total • G		HIGHEST ANUXBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
Total • 6	Minuo	· 20	. /	X\$ 9=		OR	X\$18=	
Independent • H	Minue	000 H		X40=		OR	X80≔	
FIRST PRESENTATION OF A	OLTIPLE DEPI	ENDEN I CLAIM		÷135=		OR	+270=	
	•			TOTAL		OR	YOYAL	
10/20/05		(0-) (1)	(Oak (N	ADDIT. FEE	<u></u>	,	ADDIT. FEE	
(Column 1)		(Column 2)	(Cetumn 3)		ADDI-	1		ADDI
60 REMARKING		NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	TIONAL FEE		RATE	TIONAL
Total • 15' Independent • 4	Mirrus	- 20	•	X\$ 9=		OR	X\$18=	
independent • 4	Minus	000 4		X40=		OR	X80=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLASM			+135=		CR	÷270=		
				YOYAL		OR	YOTAL ADDIT, FEE	
<i>i</i> 2		(C-1 W	(Column 3)	ADDIT. FEE		. ·	AUDII. PEE	
(Column 1)		(Column 2) REFESY	TCC::umit 3)		ADDI-	3		ADDI-
CLAIRS REMAINING AFTER AMENOMENT  Total  Independent  SIDET RESPENTATION CE		PAID FOR	PRESENT EXTRA	RATE	TIONAL FEE		RATE	TIONAL FEE
Total . •	Marais	00 .	0	)(3 9=		OR	X\$18=	
Independent •	Mireuo	000	-	X40=		OR	X80=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						1		
						OR	1	
* If the entry in column 1 is taken than the entry in column 2, with "of in column 2.  "If the Professor Kundow Providency Pode For IN This SPACE is keep than 20, enter 20.						OR	ADDIT. FEE	
This Project Number Proximaly Poid For (Noted or Independent) to the highest number found in the expreprient best in external 1.								